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				Application Number	
				Filing Date	
				First Named Inventor	O'Lenick
				Group Art Unit	
				Examiner Name	
Sheet	1	of	1	Attorney Docket Number	SIL002

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Examiner Signature		Date Considered	
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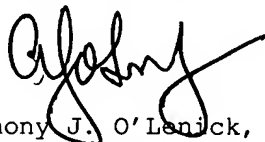
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Discussion Under Rule 98

U.S. Patent 5,428,142 issued June 27, 1995 to O'Lenick a series of silicone glycosides prepared by the reaction of a hydroxy containing dimethicone copolyol with a reducing saccharide, or a source of reducing saccharide, in the presence of a suitable catalyst. These materials contain no alkyl groups, having the silicone portion of the molecule replacing the alkyl group in alkyl polyglucoside. The present invention is aimed at taking an alkyl polyglucoside and in a subsequent step silicone functionalizing it, keeping the critical alkyl group present. The alkyl group has been found to be critical to the desired surfactant properties.

U.S. Patent 5,498,703 to O'Lenick issued March 12, 1996 discloses a series of silicone containing glycosides prepared by the reaction of a silanol with a reducing saccharide, or a source of reducing saccharide, in the presence of a suitable catalyst. These materials have no alkyl group in the molecule, having the silicone portion of the molecule replacing the alkyl group in alkyl polyglucoside. The present invention is aimed at taking the alkyl polyglucoside and in a subsequent step, silicone functionalizing it, keeping the critical alkyl group present. These materials have the silicone portion of the molecule replacing the alkyl group in alkyl polyglucoside. The present invention is aimed at taking the alkyl polyglucoside and silicone functionalizing it, with the critical alkyl group present.

Respectfully submitted;



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